






**HANDOVER METHOD****Publication number:** JP2001525138 (T)**Publication date:** 2001-12-04**Inventor(s):****Applicant(s):****Classification:****- International:** H04W36/20; H04W36/30; H04W36/38; H04W92/12;  
H04W36/00; H04W92/00; (IPC1-7): H04Q7/34; H04Q7/22**- European:** H04W36/20; H04Q7/38H**Application number:** JP19980548845T 19980513**Priority number(s):** FI19970002024 19970513; WO1998FI00408 19980513**Also published as:** WO9852375 (A2) WO9852375 (A3) US6445924 (B1) JP2009060661 (A) FI972024 (A)

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Abstract not available for JP 2001525138 (T)

Abstract of corresponding document: **WO 9852375 (A2)**

Handovers based on cell loading aim at discharging the load of a congested cell into nearby cells which are less congested. With state-of-the-art arrangements the cumbersome parametrisation and the heavy signalling required by the method are problems. This invention presents a method which reduces the necessary parametrisation and signalling and which is based on integration of the functionality in one network element.

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